FORM PTO-1449 (MODIFIED)

LIST OF PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

Applicant(s): Philip D. MacKenzie
Case: 15
Serial No.: 10/600,687
Filing Date: June 20, 2003
Group: To Be Assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS/SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	COUNTRY	CLASS/SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER DOCUMENTS

EXAMINER INITIAL	REF NO.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
LLS	1.	V. Shoup et al., "Securing Threshold Cryptosystems against Chosen Ciphertext Attack," EUROCRYPT '98, pp. 1-22, 1998.
LLS	2.	R. Canetti et al., "An Efficient *Threshold* Public Key Cryptosystem Secure against Adaptive Chosen Ciphertext Attack," EUROCRYPT '99 (LNCS 1592), pp. 90-105, 1999.
LLS	3.	M. Abe, "Robust Distributed Multiplication without Interaction," CRYPTO '99 (LNCS 1666), pp. 130-147, 1999.
LLS	4.	S. Jarecki et al., "Adaptively Secure Threshold Cryptography: Introducing Concurrency, Removing Erasures," EUROCRYPT 2000 (LNCS 1807), pp. 221-242, 2000.
LLS	5.	P-A. Fouque et al., "Threshold Cryptosystems Secure against Chosen-Ciphertext Attacks," ASIACRYPT '01 (LNCS 2248), pp. 351-368, 2001.
LLS	6.	M. Bellare et al., "Random Oracles are Practical: A Paradigm for Designing Efficient Protocols," 1st ACM Conference on Computer and Communications Security, pp. 62-73, November 1993.
LLS	7.	R. Canetti et al., "The Random Oracle Methodology, Revisited," 30th ACM Symposium on Theory of Computing, pp. 209-218, 1998.
LLS	8.	R. Cramer et al., "A Practical Public Key Cryptosystem Provably Secure Against Adaptive Chosen Ciphertext Attack," CRYPTO '98 (LNCS 1462), pp. 13-25, 1998.

Examiner /Linh Son/ Date Considered 01/05/2007

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OTHER DOCUMENTS (cont'd.)

EXAMINER INITIAL	REF NO.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
LLS	9.	R. Cramer et al., "Universal Hash Proofs and a Paradigm for Adaptive Chosen Ciphertext Secure Public-Key Encryption," EUROCRYPT 2001 (LNCS 2332), pp. 45-64, 2002.
LLS	10.	S. Micali, "Fair Public-key Cryptosystems," CRYPTO '92 (LNCS 740), pp. 113-138, 1992.
LLS	11.	N. Asokan et al., "Optimistic Protocols for Fair Exchange," 3rd ACM Conference on Computer and Communications Security, pp. 1-23, 1996.
LLS	12.	P. MacKenzie et al., "Networked Cryptographic Devices Resilient to Capture," DIMACS Technical Report 2001-19, pp. 1-38, May 2001.
LLS	13.	P. MacKenzie et al., "Two-Party Generation of DSA Signatures," CRYPTO 2001 (LNCS 2139), pp. 137-154, 2001.
LLS	14.	R. Cramer et al., "Proofs of Partial Knowledge and Simplified Design of Witness Hiding Protocols," CRYPTO '94 (LNCS 839), pp. 174-187, 1994.
LLS	15.	U. Feige et al., "Witness Indistinguishable and Witness Hiding Protocols," 22nd ACM Symposium on Theory of Computing, pp. 416-426, 1990.
LLS	16.	T. ElGamal, "A Public Key Cryptosystem and a Signature Scheme Based on Discrete Logarithms," IEEE Transactions on Information Theory, Volume 31, pp. 469-472, 1985.
LLS	17.	J. Camenisch et al., "Proof Systems for General Statements about Discrete Logarithms," Technical Report TR 260, Department of Computer Science, ETH Zurich, pp. 1-13, March 1997.
LLS	18.	I. Damgård, "Efficient Concurrent Zero-Knowledge in the Auxiliary String Model," EUROCRYPT 2000 (LNCS 1807), pp. 418-430, 2000.
LLS	19.	A. Fiat et al., "How to Prove Yourself: Practical Solutions to Identification and Signature Problems," CRYPTO '86 (LNCS 263), pp. 186-194, 1987.

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